

100

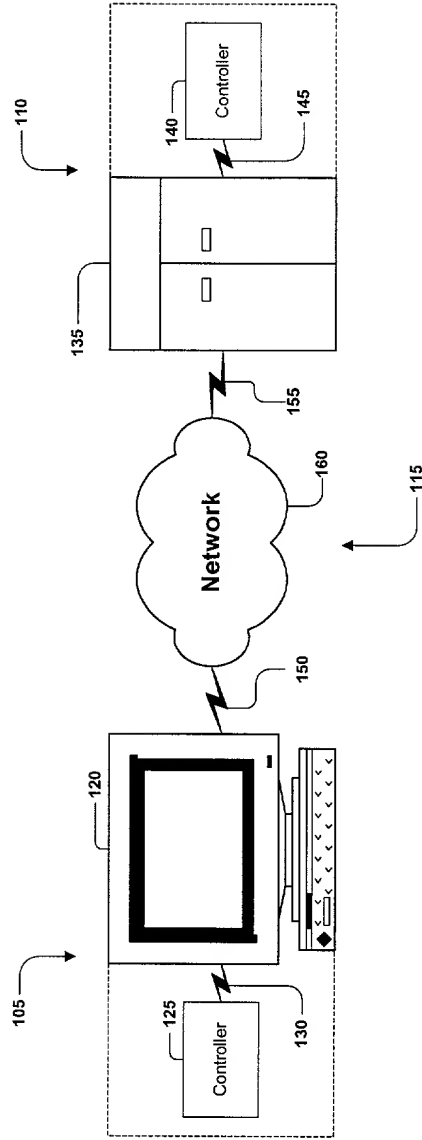


Fig. 1

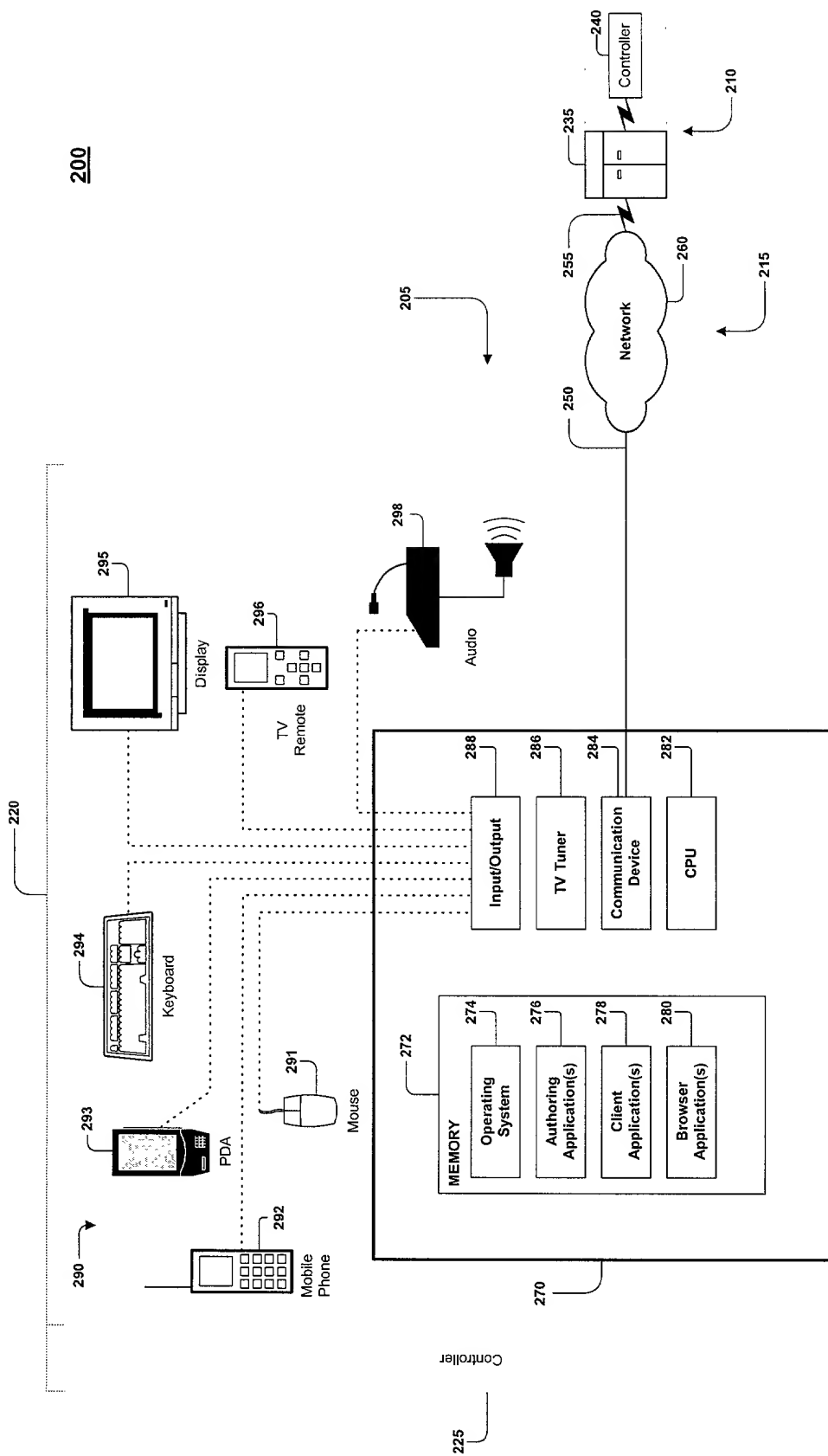


Fig. 2

FIG. 3 is a block diagram of a system 300, according to an embodiment of the present disclosure. The system 300 includes a user device 305, a network 315, a server 370, an OSP Host Complex 380, and an IM Host Complex 390. The user device 305 is connected to the network 315 via a connection 350. The network 315 is connected to the server 370 via a connection 360. The server 370 is connected to the OSP Host Complex 380 and the IM Host Complex 390 via a connection 385. The OSP Host Complex 380 and the IM Host Complex 390 are connected to each other via a connection 395. The system 300 is controlled by a controller 325, which is connected to the user device 305 via a connection 320. The system 300 is also controlled by a controller 340, which is connected to the OSP Host Complex 380 and the IM Host Complex 390 via a connection 345. The system 300 is further controlled by a controller 335, which is connected to the network 315 via a connection 330. The system 300 is also controlled by a controller 310, which is connected to the network 315 via a connection 315.

300

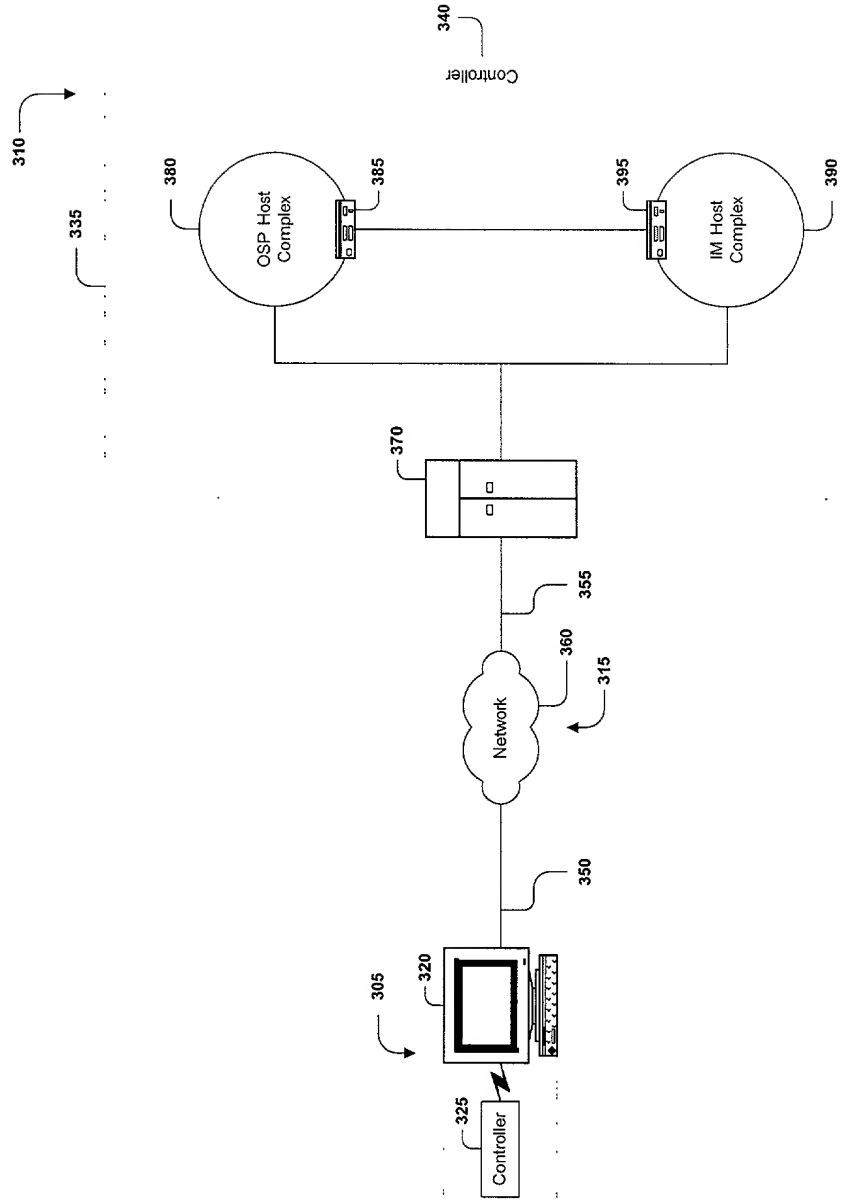


Fig. 3

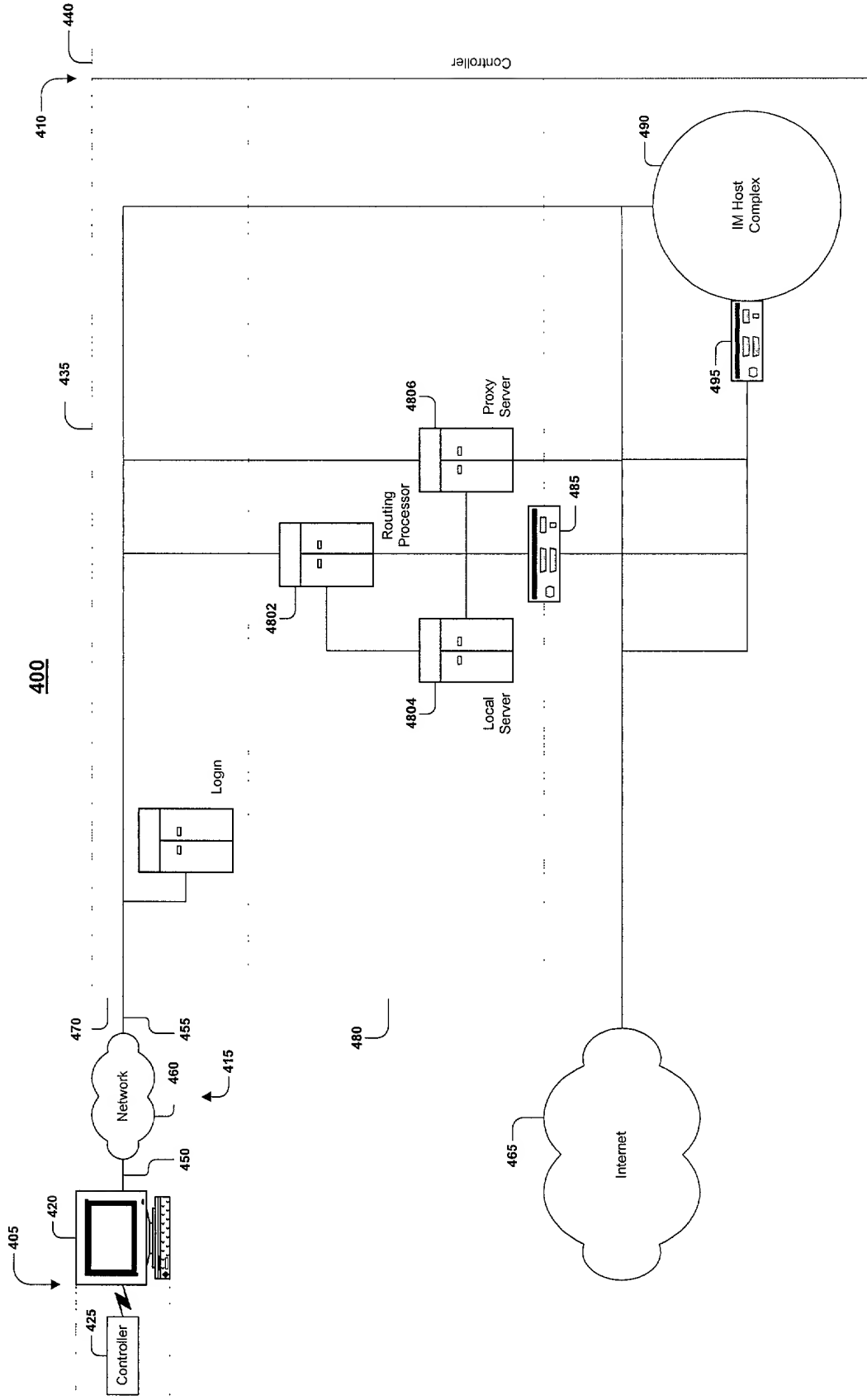


Fig. 4

500

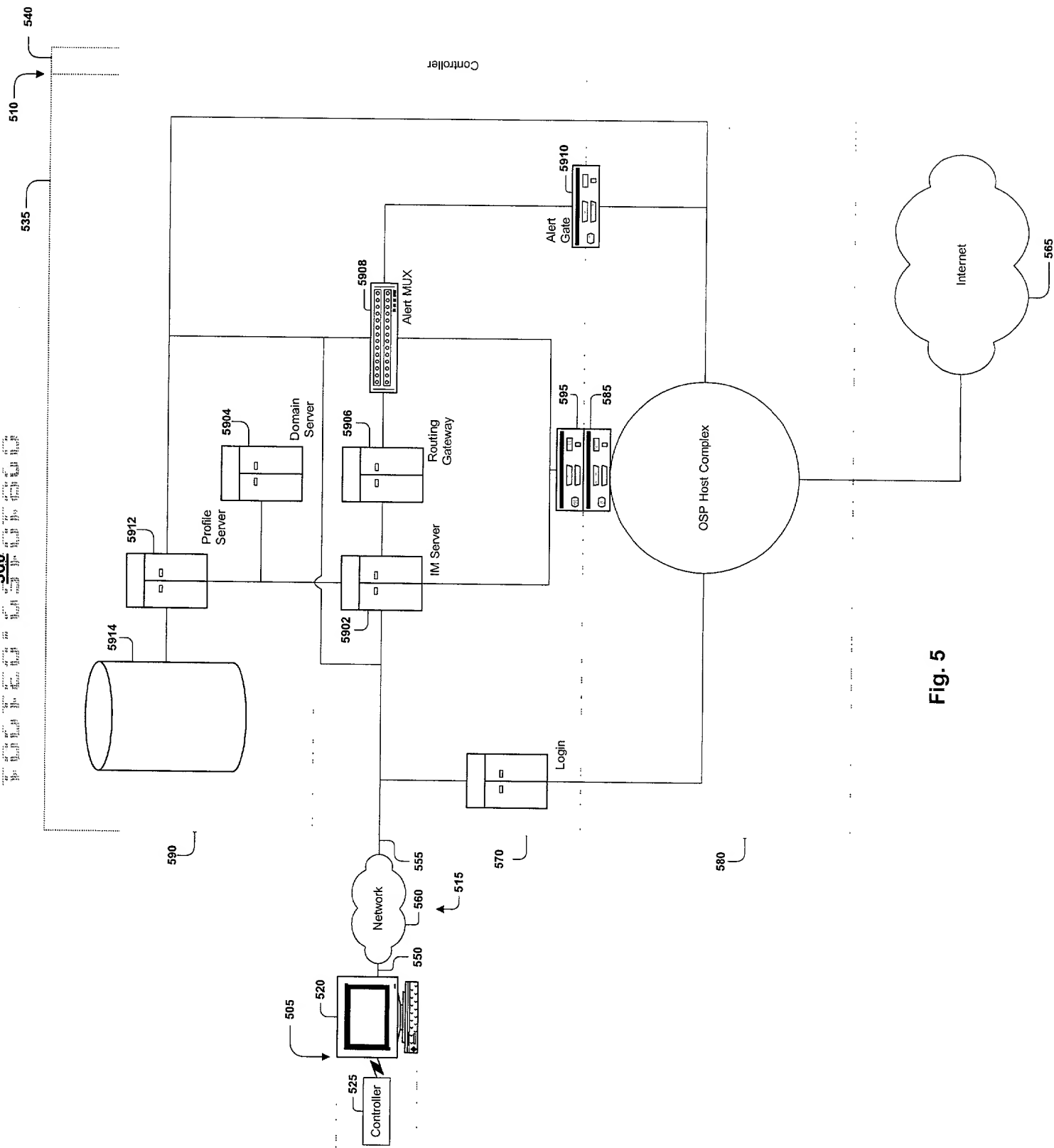


Fig. 5

600

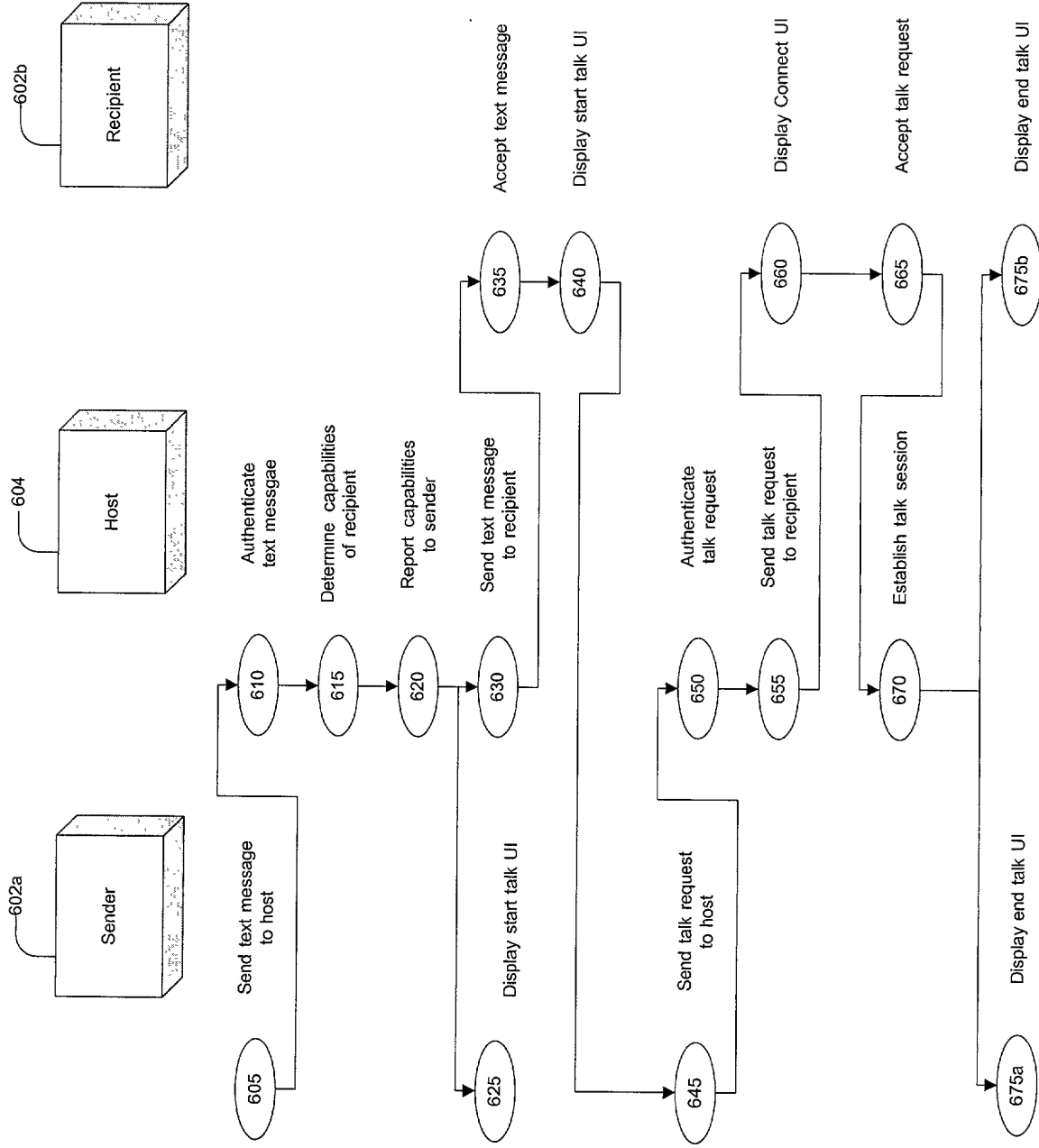


Fig. 6

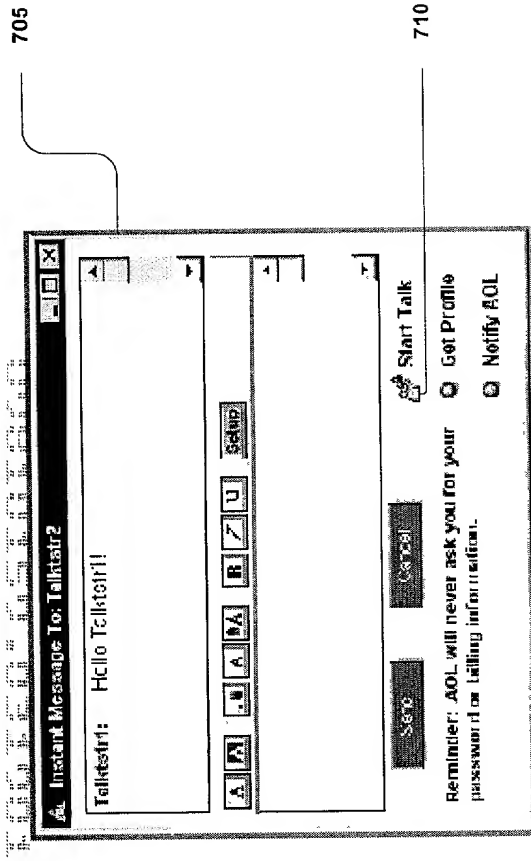


Fig. 7

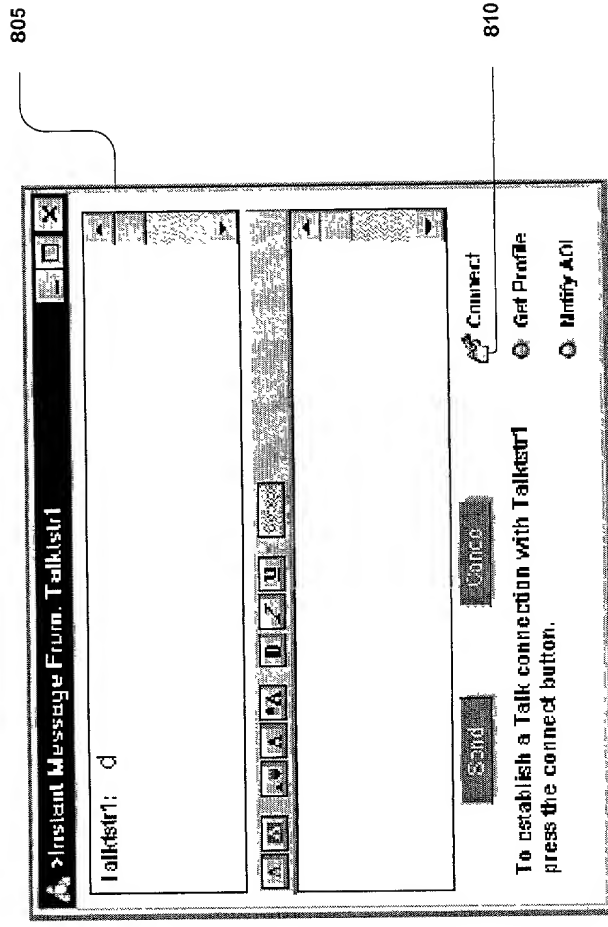


Fig. 8

900

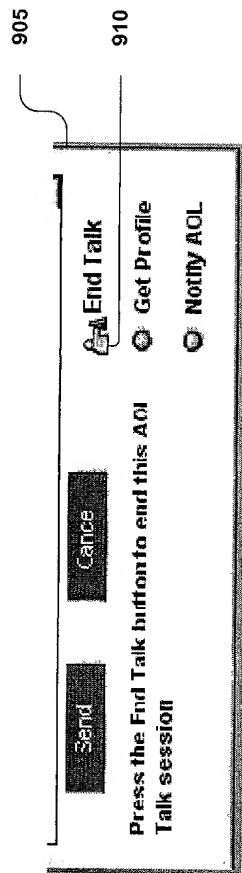


Fig. 9

1000

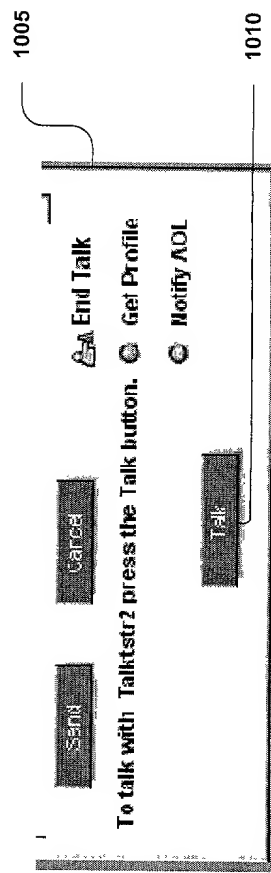


Fig. 10